

**EAST ZONE**  
**Incident Action Plan**

**Day Shift**  
**September 2, 2000**

<b>INCIDENT OBJECTIVES</b>	1. Incident Name East Zone	2. Date 9-02-2000	3. Time 0815 Hours
	4. Operational Period 9-02-2000, Dayshift		
	5. General Control Objectives for the Incident (include alternatives) 1. Provide for the safety of incident personnel and civilians. 2. Conduct incident management and fire suppression actions under the concept of unified command. 3. Suppress the wildfire with minimum loss of acreage. 4. Wildfires will be extinguished using natural barriers where possible with structures and improvements having priority over the natural resources. 5. Every effort should be made to conduct this operation in the most effective and efficient manner.		
	6. Weather Forecast for Period Refer to East Zone Fire Behavior Forecast		
7. General Safety Message Primary Safety Concerns for the East Texas Zone 1. Fire behavior – Implement LCES on every fire every time. Be aware of erratic fire behavior especially around thunder cells. 2. Weather conditions – Drink plenty of water. Be aware of heat related illness. 3. Communications – Keep in constant communications with supervisor. Call your family daily 4. Travel – Don't speed, it'll be there when you get there. Be alert. Rest when needed.			
8. Attachments (mark if attached)			
<input checked="" type="checkbox"/> Organization List - ICS 203 <input checked="" type="checkbox"/> Medical Plan - ICS 206 <input type="checkbox"/> (Other) <input checked="" type="checkbox"/> Div. Assignment Lists - ICS 204 <input type="checkbox"/> Incident Map <input checked="" type="checkbox"/> Phone list <input checked="" type="checkbox"/> Communications Plan - ICS 205 <input type="checkbox"/> Traffic Plan <input checked="" type="checkbox"/> Area Map			
9. Prepared by (Planning Section Chief) Kelly Scott		10. Approved by (Incident Commander) Ernie Smith	

ORGANIZATION ASSIGNMENT LIST		
1. Incident Name East Zone		9. Operations Section
2. Date September 2, 2000		Chief – North Region Alan Pruitt
3. Time 0830		Chief – South Region Tommy Helton
4. Operational Period September 2, 2000 Day Shift		a. Branch I – Henderson Branch
Position		Name
5. Incident Commander and Staff		Branch Director Ronnie Rea
Incident Commander	Ernie Smith	Dispatcher Ronnie Rea
Deputy	Bill Rose	Division/Group A. Prickett
Safety Officer – North Region	Dwight Bryant	Division/Group B. Jones
Safety Officer – South Region	C. Wood	b. Branch II – Linden Branch
Information Officer		Branch Director Wayne Shew
Liaison Officer		Dispatcher Wayne Shew
6. Agency Representative		Division/Group B. Moore
Agency	Name	Division/Group R. Hamm
		c. Branch III – Conroe Branch
		Branch Director Jim Davis
		Dispatcher Mike Stacy
		Division/Group
		Division/Group
7. Planning Section		d. Branch III – Woodville Branch
Chief	Kelly Scott	Branch Director
Deputy		Dispatcher Susie Burford
Resources Unit		Division/Group
Situation Unit		Division/Group
Documentation Unit		d. Air Operations Branch
Demobilization Unit		Air Operations Branch Director Boo Walker
Technical Specialists		Air Attack Supervisor Larry Ford
Human Resources		Air Support Supervisor
Training		Helicopter Coordinator
		Air Tanker Coordinator
		10. Finance Section
		Chief Jill Moreland
		Deputy
		Time Unit
		Procurement Unit
		Compensation/Claims Unit
		Cost Unit Tammy Russel
8. Logistics Section		
Chief	Porter Stanaland	Prepared by (Resource Unit Leader)
Deputy		Kelly Scott
Supply Unit		
Facilities Unit		
Ground Support Unit		
Communications Unit		
Medical Unit		
Security Unit		
Food Unit		

## FIRE BEHAVIOR FORECAST

<b>FORECAST NUMBER:</b>	<b>TYPE OF INCIDENT:</b> Wildland Fire
<b>NAME:</b> East Zone Forecast	<b>OPERATIONAL PERIOD:</b> September 2, 2000
<b>DATE ISSUED:</b> September 1, 2000	<b>TIME ISSUED:</b> 1700
<b>UNIT:</b> Texas Forest Service	<b>ISSUED BY:</b> Tom Spencer

This product is a summary of weather and fuel conditions, combined to produce an assessment of fire behavior potential for the entire East Texas Zone. The primary intent of the product is to assist wildland firefighters with the fire order: **"Initiate all action based on current and expected fire behavior."** Fire suppression personnel should use their knowledge of local fuels and topography, in combination with the fire weather forecast to determine site specific fire behavior.

### INPUTS

**WEATHER SUMMARY via NWS Fire Weather Forecasts: FOR NORTHEAST TEXAS – HIGH PRESSURE ON THE SURFACE AND ALOFT WILL CONTINUE TO PROVIDE HOT AND DRY WEATHER FOR THE FORESEEABLE FUTURE. ISOLATED AND WIDELY SCATTERED THUNDERSTORMS CAN BE EXPECTED DURING THE AFTERNOON. EXPECT PARTLY CLOUDY SKIES WITH 20% CHANCE OF PM TSTRMS, MAX TEMPS 101 - 104, WINDS VAR @ 4 - 8, MIN RH -22%, WITH POOR MOISTURE RECOVERY AT NIGHT. FOR SOUTHEAST TEXAS – HOT..HOT..HOT.. SUMS UP THE WEATHER IN SOUTHEAST TEXAS. RECORD HEAT IS EXPECTED TO CONTINUE THROUGH LABOR DAY. LIGHTNING IN AND NEAR THUNDERSTORMS MAY START WILDFIRES AND VERY GUSTY WINDS FROM THE THUNDERSTORMS WILL FAN THE FLAMES. EXPECT PARTLY CLOUDY SKIES WITH 30% CHANCE OF PM TSTRMS, MAX TEMP 101 - 105, WINDS W @ 5 - 10, & MIN RH - 25%, WITH POOR RECOVERY AT NIGHT.**

### OUTPUTS

#### FIRE BEHAVIOR

**GENERAL:** Expect fire risk potential to be in the extreme range across the entire Zone. Large fuels are critically dry, and live fuel moistures are at critically low levels. With moderate winds forecasted for both Northeast and Southeast Texas, **expect fires to be primarily fuel driven**, with multiple heads possible, except in the vicinity of thunderstorms. **Gusty winds near thunderstorms can be expected to cause explosive fire behavior, with rapid fire buildup possible.** With low fine fuel moistures, expect potential for accidental starts to be high all across the zone. Line construction is recommended on all fires to insure successful control. Use of aerial resources is recommended on fires where structures are threatened, and on fires with an arrival time greater than 30 minutes. Multi-Unit response is recommended on all large fuel fires. Extended mop up time is recommended to maintain containment, as fires will be very difficult to control, and be **expected to have active behavior into the night time hours.**

#### SPECIFIC:

##### Northeast Texas –

Fire Behavior Outputs				Probability of Ignition	
	Grass	Plantation	Cut-Over	Sun	Clouds
Rate of Spread	40 - 45 chs/hr	36 - 42 chs/hr	8 - 12 chs/hr	80%	70%
Flame Lengths	4 - 6 feet	10 - 15 feet	7 - 10 feet		
Size in 30 min.	25 - 30 Acres	18 - 22 Acres	1 - 2 Acres		

Expect spotting to occur in all type fuels, & torching in the plantations and timber types during peak burning conditions from 1100 – 1900 hours. **Watch for starts from yesterdays lightning strikes, and gusty winds from pm thunderstorms.**

##### Southeast Texas -

Fire Behavior Outputs				Probability of Ignition	
	Grass	Plantation	Cut-Over	Sun	Clouds
Rate of Spread	50 - 60 chs/hr	45 - 50 chs/hr	10 - 12 chs/hr	80%	70%
Flame Lengths	4 - 8 feet	12 - 15 feet	7 - 10 feet		
Size in 30 min.	40 - 45 Acres	25 - 30 Acres	1 - 2 Acres		

Expect spotting & torching to occur in your heavy fuel types during peak burning conditions from 1200 – 1900 hours. Watch out for multiple heads and spotting on all sides of a fire. Large fuel fires will require extensive mop up.

**Watch for starts from yesterdays lightning strikes, and gusty winds from pm thunderstorms.**

**AIR OPERATIONS:** Don't anticipate any operational cautions, except if operating in the vicinity of a thunderstorm. Watch out for updraft and downdraft winds!

### SAFETY

Watch for key weather trigger points for extreme fire behavior: **temperatures above 90 degrees + humidity below 25%+ eye level winds above 10 mph** could lead to extreme fire behavior. Monitor weather conditions closely, as local variations could occur. **Watch out for high intensity flare-ups in patches of accumulated fuels and increased fire behavior associated with downdraft winds from thunderstorms! Mop Up, Mop Up, Mop Up!**

## SAFETY MESSAGE

<b>EAST ZONE</b>	<b>DATE: 9-02-00</b>	
<b>NARRATIVE</b>		
<b>FIREFIGHTER SAFETY COMES FIRST ON EVERY FIRE, EVERYTIME</b>		
<p><b>KEEP YOUR BACK STRAIGHT AND BEND YOUR KNEES WHILE LIFTING. EXTREMELY HAZARDOUS FIRE BEHAVIOR "WATCHOUT". KNOW YOUR ESCAPE ROUTES AND SAFE ZONES. MONITOR: CLOSELY FOR SIGNS OF HEAT SYNDROME, HEAT STROKE, HEAT CRAMPS, AND HEAT EXHAUSTION. DRINK PLENTY OF FLUIDS (WATER AND SPORTS DRINKS) STAY AWAY FROM CARBONATED SOFT DRINKS, WHEN WORKING IN THE HEAT. PACE YOURSELF, WORK SMART. HEADS UP! STAY WITH YOUR CREW AND CREW LEADER UNLESS INTRUCTED BY CREWLEADERS. AIR CRAFT WILL STILL BE WORKING SO WATCH OUT!!!! ANONE DEMOBING NEEDS TO DRIVE SAFELY AS YOU TRAVEL BACK HOME. THE MOST IMPORTANT PART OF ANY FIRE DISPATCH TRIP IS TO LEAVE HOME, ARRIVE AT THE FIRE, WORK SAFELY, AND RETURN HOME SAFELY.</b></p>		
<b>KEY RISKS &amp; HAZARDS TO LOOK FOR</b>	<b>WHERE</b>	<b>POSSIBLE RESULTS OR DAMAGE IF NOT CONSIDERED</b>
<b>HEAT STRESS</b>	<b>ANYWHERE</b>	<b>HEAT EXHAUSTION/STROKE/ DEATH</b>
<b>FIRE BEHAVIOR</b>	<b>INITIAL ATTACK</b>	<b>BURN OVER/SERIOUS INJURY/DEATH</b>
<b>TRAFFIC</b>	<b>ACCIDENT</b>	<b>VEHICLE ACCIDENT/DEATH</b>
<b>KEY SAFETY PRACTICES &amp; PROCEDURES TO MINIMIZE RISK:</b>		
1. S ize up snag hazards in work areas.		
2. N ever becoming complacent		
3. A lways look up		
4. G et weather reports		
S cout out parking, safety Zones and escape routes.		

<b>DIVISION ASSIGNMENT LIST</b>				1. Branch Conroe		2. Division/Group	
3. Incident Name East Texas Zone				4. Operational Period Date: 9-02-2000 Time: Day Shift			
5.		Operations Personnel					
Operations Chief		Tommy Helton		Division/Group Supervisor		R. Uballe (532) J. Davis (512) Don Galloway (12)	
Branch Director		Jim Davis		Air Attack Supervisor No.			
6.		Resources Assigned this Period					
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
Doz 323 (400) Apple Sp.		G. Morgan/C. Kilgore		2	N	Apple Springs	Apple Springs
Doz 324		S. Casper/G. Mathis		2	N	Apple Springs	Apple Springs
Doz 525 (400) Cold Sp.		J. Bailey /N. Dickerson		2	N	Cold Springs	Cold Springs
Doz 522		M. Nelms		1	N	Cold Springs	Cold Springs
PU 512 Conroe		J. Davis (supervisor)		1	N	Conroe	Conroe
PU		C. Wood (SOF 2)		1	N	Conroe	Conroe
Doz 537 (400G) Conroe		R. Henderson/G. Hosford		2	N	Conroe	Conroe
Doz 535 (450G) Conroe		R. Uballed/R. Saylor		2	N	Conroe	Conroe
Doz 565 (350) Conroe		S. Shanddon/G. Hosford		2	N	Conroe	Conroe
Doz 314 (400) Crockett		Unstaffed		0	N	Crockett	Crockett
Doz 315 (450E) Crockett		L. Bennett/J. Denson		2	N	Crockett	Crockett
Doz 515 (400) Huntsville		J. Sandel/J. Waldo		2	N	Huntsville	Huntsville
Doz 517 (450G) Huntsville		E. Sandel/J. Heaton		2	N	Huntsville	Huntsville
7. Control Operations Stage at local TFS offices and respond to wildland fires. Assist local fire departments with fire suppression. Provide initial and extended attack assistance as needed.							
8. Special Instructions Maximum response time is 5 minutes. Ensure adequate mopup.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command		King NIFC		Logistics		King NIFC	
Tactical Div/Group	Refer to Comm Plan	King NIFC	Refer to Comm Plan	Air to Ground	159.300 / 127.3	King NIFC	16
Prepared by (Resource Unit Ldr.) Kelly Scott		Approved by (Planning Sect. Ch.)			Date 9-02-2000		Time 1000 Hours

<b>DIVISION ASSIGNMENT LIST</b>			1. Branch Henderson		2. Division/Group		
3. Incident Name East Zone			4. Operational Period Date: 9-02-2000 Time: Day Shift				
5. Operations Personnel							
Operations Chief		Alan Pruitt		Division/Group Supervisor		B. Jones (272)	
Branch Director		Ronnie Rea		Air Attack Supervisor No.			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
Doz 213	C. Adams/G. Lively	2	N	Jacksonville	Jacksonville		
Doz 214	T. Case/seasonal	2	N	Palestine	Palestine		
Doz 223	M. Miller/seasonal	2	N	Jacksonville	Jacksonville		
Doz 224	J. Seeton/seasonal	2	N	Jacksonville	Jacksonville		
TXANG Doz 418 (D-7)	S. Moya/B. Harris/D. McCarty	3	N	Jacksonville	Jacksonville		
TXANG Doz 548 (D-7)	J. Cavethers/A. Hill/J. Lloreda	3	N	Jacksonville	Jacksonville		
TXANG refueler	T. Malone/K. Sanders	2	N	Jacksonville	Jacksonville		
Doz 235	D. Crawford/seasonal	2	N	Palestine	Palestine		
Doz 244	M. Simmons/seasonal	2	N	Tyler	Tyler		
Doz 245	P. Russel/seasonal	2	N	Tyler	Tyler		
Doz 263	B. Sides/K. Kyle	2	N	Carthage	Carthage		
Doz 274	M. Christian/S. Longo	2	N	Henderson	Henderson		
Doz 275	B. Gregory/R. Jeffers	2	N	Henderson	Henderson		
Doz 295	J. Squires/K. Cline	2	N	Henderson	Henderson		
PU 268	D. Baker	1	N	Henderson	Henderson		
Doz 344	F. Wofford/G Wheele (s)r	2	N	Nacogdoches	Nacogdoches		
Doz 383	E. Barnes/R. Wright	2	N	Center	Center		
Doz 384	K. Trotty (s)/D. Davidson	2	N	Nacogdoches	Nacogdoches		
PU 347	F. Wofford	1	N	Nacogdoches	Nacogdoches		
PU 279	D. Poovey	1	N	Henderson	Henderson		
7. Control Operations All suppression units should be available for immediate dispatch to any initial or extended attack fire. This includes the units that are not manned. Seasonal = (S)							
8. Special Instructions Maximum response time is 5 minutes. Ensure adequate mopup.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command		King NIFC		Logistics		King NIFC	
Tactical Div/Group	Refer to Comm plan	King NIFC	Refer to Comm plan	Air to Ground	159.300 / 127.3	King NIFC	13
Prepared by (Resource Unit Ldr.) Kelly Scott		Approved by (Planning Sect. Ch.)		Date 9-02-2000		Time 0830	

<b>DIVISION ASSIGNMENT LIST</b>				1. Branch Linden		2. Division/Group	
3. Incident Name East Zone				4. Operational Period Date: 9-02-2000 Time: Day Shift			
5. Operations Personnel							
Operations Chief		Alan Pruitt		Division/Group Supervisor		Brad Moore (158) Ronnie Hamm (188)	
Branch Director		Wayne Shew		Air Attack Supervisor No.			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
Doz 113 Linden	W. Jackson/R. Betts	2	N	Linden	Linden		
Doz 115 Linden	M. Loven/D. Burden	2	N	Linden	Linden		
Doz 123 New Boston	A. Layton/R. Engle	2	N	New Boston	New Boston		
Doz 125	M. Elrod/T. Graham	2	N	New Boston	New Boston		
Doz 126	T. Potts/J. Caldwell	2	N	Clarksville	Clarksville		
Doz 143	K. Matthews/J. Pack	2	N	Pittsburg	Pittsburg		
Doz 145	D. Winchester/T. Richardson	2	N	Pittsburg	Pittsburg		
Doz 153 Gilmer	C. Winters/M. Melton	2	N	Gilmer	Gilmer		
Doz 155	R. Meadows/M. Moore	2	N	Gilmer	Gilmer		
Doz 173 Marshall	M. Summers/J. Wedgeworth	2	N	Marshall	Marshall		
Doz 175 Marshall	M. Gowanlock/M. Gowanlock	2	N	Marshall	Marshall		
Doz 184 Jefferson	S. Cornett/J. Gunnels	2	N	Jefferson	Jefferson		
Doz 185 Jefferson	unstaffed	0	N	Jefferson	Jefferson		
PU 152	Bill Darby (DIVS)	1	N	New Boston	New Boston		
PU 122	Johnny Davis (DIVS)	1	N	Gilmer	Gilmer		
PU 128	Brian Hendrix (DIVS)	1	N	New Boston	New Boston		
7. Control Operations Stage at local TFS offices and respond to wildland fires. Assist local fire departments with fire suppression. Provide initial and extended attack assistance as needed.							
8. Special Instructions Maximum response time is 5 minutes. Ensure adequate mopup. Georgia Forestry Commission – GFC							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command		King NIFC		Logistics		King NIFC	
Tactical Div/Group	Refer to Comm plan	King NIFC	Refer to Comm plan	Air to Ground	159.300 / 127.3	King NIFC	13
Prepared by (Resource Unit Ldr.) Kelly Scott		Approved by (Planning Sect. Ch.)		Date 9-02-2000		Time 0835	



<b>DIVISION ASSIGNMENT LIST</b>			1. Branch Woodville		2. Division/Group		
3. Incident Name East Zone			4. Operational Period Date: 9-02-2000 Time: Day Shift				
5.		Operations Personnel					
Operations Chief		Tommy Helton		Division/Group Supervisor		John Bean (440), Olen Bean (442)	
Branch Director		Olen Bean (442)		Air Attack Supervisor No.			
6.		Resources Assigned this Period					
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
Doz 421		D. Ling/R. Abbott		2	N	Woodville	Woodville
Doz 411 (450)		K. Myrow/T. Murphy		2	N	Livingston	Livingston
PU 359		Jeff Durant (supervisor)		1	N	Hudson	Hudson
Doz 354 (400)		Anderson/Young		2	N	Hudson	Hudson
Doz 326 (550)		Bennie/Smith		2	N	Hudson	Hudson
Doz 461 (450)		P. Williford/L. Kelly		2	N	Olive	Olive
Doz 467 (450)		Henry/Dunn		2	N	Olive	Olive
Doz 373 (450)		M. Gandy/W. Dupre		2	N	San Augustine	San Augustine
Doz 375 (450)		R. Jones/T. Corley		2	N	San Augustine	San Augustine
Doz 441 (450)		D. Zigler/A. Sinclair/J. Primrose		3	N	Kirbyville	Kirbyville
Doz 451 (450)		H. Simms/G. Smith/J. McCallie		3	N	Kirbyville	Kirbyville
Doz 453 (450)		B. Reed/S. Kiser		2	N	Buna	Buna
Doz 431 (450)		R. Plunk/J. Gill		2	N	Jasper	Jasper
Doz 433 (400)		Unstaffed		0	N	Jasper	Jasper
Doz 445 (450)		J. Flournoy/R. Quinn		2	N	Jasper	Jasper
7. Control Operations Stage at local TFS offices and respond to wildland fires. Assist local fire departments with fire suppression. Provide initial and extended attack assistance as needed. Seasonal = (S) Florida State Forestry = (FLA)							
8. Special Instructions Maximum response time is 5 minutes. Ensure adequate mopup.							
9.		Division/Group Communication Summary					
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command		King NIFC		Logistics		King NIFC	
Tactical Div/Group	Refer to Comm plan	King NIFC	Refer to Comm plan	Air to Ground	159.300 / 127.3	King NIFC	13
Prepared by (Resource Unit Ldr.) Kelly Scott		Approved by (Planning Sect. Ch.)			Date 9-02-2000		Time 1012 hours

<b>AIR OPERATIONS SUMMARY</b>		1. Incident Name East Zone		Helibases Fixed Wing Bases		3			
4. Personnel and Communications	Name	Air/Air Frequency	Air/Ground Frequency	5. Remarks (Spec. Instructions, Safety Notes, Hazards, Priorities)					
Air Operations Director		123.025	159.300 / 127.3	Watch out for radio towers and power lines. TFS Liaison will accompany all blackhawks.					
Air Attack Supervisor	Don Corbin								
Helicopter Coordinator									
Air Tanker Coordinator									
Helicopter Liaison - Lufkin (LFK)	Michael Wells								
Helicopter Manager - Woodville	Randy Carter								
Helicopter Manager - Henderson	Benny Crawford								
Helicopter Liaison - Henderson	Lee Stanley								
6. Location/Function	7. Assignment	8. Fixed Wing		9. Helicopters		10. Time		11. Aircraft Assigned	12. Operating Base
		No.	Type	No.	Type	Available	Commence		
Conroe	Bucket/Recon			1	Type III	1000	1900	88SE BELL206B3	
Lufkin (LFK)	Air Tactical	1	Type II			1000	1900	1825W Barron	
Lufkin (LFK)	Bucket			1	Type I	1000	1900	NG Blackhawk	
Lufkin (LFK)	Bucket			1	Type I	1000	1900	NG Blackhawk	
Henderson	Bucket			1	Type I	1000	1900	NG Chinook	
Henderson	Bucket			1	Type I	1000	1900	NG Chinook	
Henderson	Bucket			1	Type I	1000	1900	NG Blackhawk	
Henderson	Bucket			1	Type I	1000	1900	NG Blackhawk	
Henderson	Bucket/Recon			1	Type III	1000	1900	N298EH Eurocopter	
13. Totals		1		8					
14. Air Operations Support Equipment Crash rescue kit and fire extinguishers at each helibase.					15. Prepared by (include Date and Time) Kelly Scott 9-02-2000 1010				

<b>INCIDENT RADIO COMMUNICATIONS PLAN</b>		1. Incident Name		2. Date/Time Prepared		3. Operational Period Date/Time	
		East Zone – Conroe Branch		8-15-2000, 1100 Hours		Dayshift	
4. Basic Radio Channel Utilization							
Radio Type/Cache	Channel	Function	Frequency/Tone	Assignment	Remarks		
King NIFC	39	Dispatch	Rx 159.420 / T 100.0 TX 159.420 / T 100.0	Conroe Dispatch			
King NIFC	40	Relay	Rx 159.225 / T 123.0 Tx 151.160/ T 123.0	Crockett Relay			
King NIFC	41	Relay	Rx 159.225 / T 131.8 Tx 151.160/ T 131.8	Huntsville Relay			
King NIFC	42	Relay	Rx 159.225 / T 118.8 Tx 151.160/ T 118.8	Conroe Relay			
King NIFC	43	Relay	Rx 159.225 / T 141.3 Tx 151.160/ T 141.3	Hempstead Relay			
King NIFC	44	Relay	Rx 159.330 / T 179.9 Tx 151.310 / T 179.9	La Grange Relay			
King NIFC	45	Relay	Rx 159.330 / T 186.2 Tx 151.310 / T 186.2	Bastrop Relay			
King NIFC							
5. Prepared by (Communications Unit)							

<b>INCIDENT RADIO COMMUNICATIONS PLAN</b>			1. Incident Name		2. Date/Time Prepared		3. Operational Period Date/Time	
			East Zone – Henderson Branch		8-15-2000, 1100 Hours		Dayshift	
4. Basic Radio Channel Utilization								
Radio Type/Cache	Channel	Function	Frequency/Tone	Assignment	Remarks			
King NIFC	26	Dispatch	Rx 159.420 / T 123.0 TX 159.420 / T 123.0	Henderson Dispatch				
King NIFC	27	Relay	Rx 159.360 / T 127.3 Tx 151.190 / T 127.3	Chandler Relay				
King NIFC	28	Relay	Rx 159.360 / T 151.4 Tx 151.190 / T 151.4	Deadwood Relay				
King NIFC	29	Relay	Rx 159.360 / T 141.3 Tx 151.190 / T 141.3	Neches Relay				
King NIFC	30	Relay	Rx 159.360 / T 162.2 Tx 151.190 / T 162.2	Tabernacle Relay				
King NIFC	31	Relay	Rx 159.405 / T 203.5 Tx 151.310 / T 203.5	Nacogdoches Relay				
King NIFC								
King NIFC								
5. Prepared by (Communications Unit)								

<b>INCIDENT RADIO COMMUNICATIONS PLAN</b>			1. Incident Name East Zone – Linden Branch	2. Date/Time Prepared 8-15-2000, 1100 Hours	3. Operational Period Date/Time Dayshift
4. Basic Radio Channel Utilization					
Radio Type/Cache	Channel	Function	Frequency/Tone	Assignment	Remarks
King NIFC	21	Dispatch	Rx 159.375 / T 110.9 TX 159.375 / T 110.9	Linden Dispatch	
King NIFC	22	Relay	Rx 159.225 / T 162.2 Tx 151.160 / T 162.2	Clarksville Relay	
King NIFC	23	Relay	Rx 159.225 / T 186.2 Tx 151.160 / T 186.2	Daingerfield Relay	
King NIFC	24	Relay	Rx 159.225 / T 114.8 Tx 151.160 / T 114.8	Pine Mills Relay	
King NIFC	25	Relay	Rx 159.360 / T 110.9 Tx 151.160 / T 110.9	Marshall Relay	
King NIFC					
King NIFC					
King NIFC					
5. Prepared by (Communications Unit)					

<b>INCIDENT RADIO COMMUNICATIONS PLAN</b>		1. Incident Name		2. Date/Time Prepared		3. Operational Period Date/Time	
		East Zone – Woodville Branch		8-15-2000, 1100 Hours		Dayshift	
4. Basic Radio Channel Utilization							
Radio Type/Cache	Channel	Function	Frequency/Tone	Assignment	Remarks		
King NIFC	32	Dispatch	Rx 159.375 / T 94.8 TX 159.375 / T 94.8	Woodville Dispatch			
King NIFC	33	Relay	Rx 159.360 / T 88.5 Tx 151.190 / T 88.5	San Augustine Relay			
King NIFC	34	Relay	Rx 159.405 / T 136.5 Tx 151.310 / T 136.5	Lufkin Relay			
King NIFC	35	Relay	Rx 159.405 / T 173.8 Tx 151.310 / T 173.8	Jasper Relay			
King NIFC	36	Relay	Rx 159.405 / T 141.3 Tx 151.310 / T 141.3	Woodville Relay			
King NIFC	37	Relay	Rx 159.405 / T 88.5 Tx 151.310 / T 88.5	Beaumont Relay			
King NIFC	38	Relay	Rx 159.405 / T 127.3 Tx 151.310 / T 127.3	Livingston Relay			
King NIFC							
5. Prepared by (Communications Unit)							

<b>MEDICAL PLAN</b>	1. Incident Name	2. Date Prepared	3. Time Prepared	4. Operational Period				
	East Zone – Conroe	8-16-2000	1000 Hours	Dayshift				
5. Incident Medical Aid Station								
Medical Aid Stations	Location					Paramedics		
						Yes	No	
6. Transportation								
A. Ambulance Services								
Name	Address		Phone	Paramedics				
				Yes	No			
EMT Groveton			936-642-1424					
San Jacinto County EMS	Sheriff Department Dispatch		936-653-4367 or 911					
Cleveland City EMS			281-592-2621 or 911					
Liberty County EMS	Sheriff's office dispatch		409-336-4500					
B. Incident Ambulances								
Name	Location					Paramedics		
						Yes	No	
7. Hospitals								
Name	Address	Travel Time		Phone	Helipad		Burn Center	
		Air	Grnd		Yes	No	Yes	No
Herman Hospital	Lat. 29 42 8.9 Long 95 23 8.0 Freq.155.340			1-800-392-4357	X		X	
John Sealy Hospital	Lat 29 18.6 Long 94 46.5 Freq. 153.253			(409) 772-1011	X		X	
Conroe Regional Medical Center	Lat 30 15.1 Long 95 46.5 Freq. 155.340			(713) 539-7050	X			X
Tomball Regional Hosp.	Lat 29 20 4 Long 95 04 8 Freq. 155.340			(713) 351-3695	X			X
Cleveland Regional Hosp.	Lat 30 18 6 Long 95 04 0 Freq. 155.340			(713) 593-1811	X			X
Northeast Medical Center	Lat 29 51 7 Long 95 15 4 Freq. 155.340			(713) 540-7999	X			X
Huntsville Mem. Hosp.	Lat 30 39 9 Long 95 32 2 Freq. 155.340			(409) 291-4587	X			X
8. Medical Emergency Procedures								
1. Notify dispatch of emergency and location 2. Inform dispatch of nature of problem and condition of individual. 3. Identify assistance required, e.g., ambulance or medivac. 4. Dispatch will contact appropriate responders. 5. Be sure to inform DIVS and SOF.								
9. Prepared by (Medical Unit Leader)				10. Reviewed by (Safety Officer)				

<b>MEDICAL PLAN</b>	1. Incident Name	2. Date Prepared	3. Time Prepared	4. Operational Period				
	East Zone – Woodville	8-29-2000		Dayshift				
5. Incident Medical Aid Station								
Medical Aid Stations	Location			Paramedics				
				Yes	No			
6. Transportation								
A. Ambulance Services								
Name	Address	Phone	Paramedics					
			Yes	No				
Goldstar EMS	714 W. Gibson, Jasper	409-384-6565 911						
EasTex EMS	Hwy 96 South, Kirbyville	409-423-2204 911						
Champion EMS	201 East 4 <sup>th</sup> Street, Livingston	936-327-0123						
B. Incident Ambulances								
Name	Location			Paramedics				
				Yes	No			
7. Hospitals								
Name	Address	Travel Time		Phone	Helipad		Burn Center	
		Air	Grnd		Yes	No	Yes	No
Memorial Health System Hosp. East Texas	Lat. 32 20.21 Long 94 44.64			936-634-8111	X			X
Woodland Heights Hosp.	Lat 31 11.1 Long 94 4405			936-634-8311	X			X
Jasper Memorial Hosp.	Lat 30 54.44 Long 94 00.6			409-384-5461	X			X
Memorial Medical Center Hosp.	Lat 30 43.00 Long 94 57.00			936-327-4381	X			X
8. Medical Emergency Procedures								
1. Notify dispatch of emergency and location 2. Inform dispatch of nature of problem and condition of individual. 3. Identify assistance required, e.g., ambulance or medivac. 4. Dispatch will contact appropriate responders. 5. Be sure to inform DIVS and SOF.								
9. Prepared by (Medical Unit Leader)				10. Reviewed by (Safety Officer)				
				C. Wood				

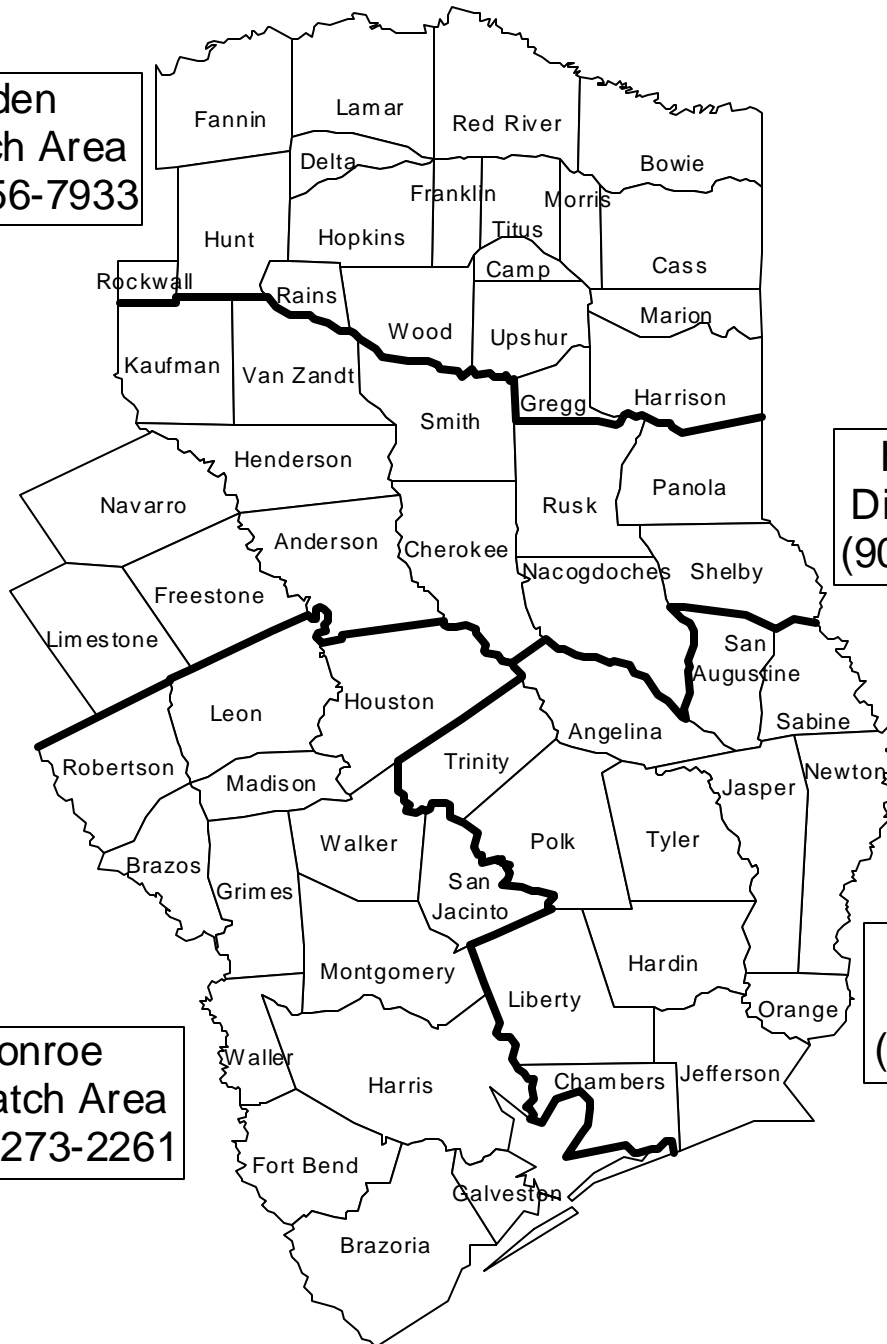


<b>MEDICAL PLAN</b>	1. Incident Name Northeast TX Response-Henderson Dispatch	2. Date Prepared 8/16/2000	3. Time Prepared 0900	4. Operational Period Day Shift				
5. Incident Medical Aid Station								
Medical Aid Stations	Location	Paramedics						
		Yes	No					
6. Transportation								
A. Ambulance Services								
Name	Address	Phone	Paramedics					
			Yes	No				
	Use Local Services							
B. Incident Ambulances								
Name	Location	Paramedics						
		Yes	No					
7. Hospitals								
Name	Address	Travel Time		Phone	Helipad		Burn Center	
		Air	Grnd		Yes	No	Yes	No
Parkland, Dallas	Lat. 33 46.86 Long. 96 49.24 Freq 155.340			(214)590-8000	X		X	
Shumpert, Shreveport, LA	Lat. 32 02.45 Long. 93 44.55 Freq 155.340			(318)681-45000	X		X	
Herman Hospital, Houston	Lat 29 42.89 Long. 95 23.80 Freq 155.340			1-800-392-4357	X		X	
ETMC-Tyler	Lat. 32 20.2 Long. 95 17.6 Freq. 155.340			(903)531-8080	X			X
Good Shepard Longview	Freq. 155.340			(903)236-2000	X			X
Henderson Memorial	Freq 155.340			(903)657-7541	X			X
8. Medical Emergency Procedures								
1. Notify Dispatch of emergency and location. 2. Inform dispatch of nature of problem and condition or individual. 3. Identify assistance required. e.g. ambulance or medivac 4. Dispatch will contact appropriate responders. 5. Be sure to inform DIVS and SOF. 6. Minor emergencies should be handled by local 911.								
9. Prepared by (Medical Unit Leader) Doyce Winchester					10. Reviewed by (Safety Officer) Brad Moore			

<b>MEDICAL PLAN</b>	1. Incident Name	2. Date Prepared	3. Time Prepared	4. Operational Period				
	Northeast TX Response -Linden Dispatch	8/16/200	0900	Day Shift				
5. Incident Medical Aid Station								
Medical Aid Stations	Location			Paramedics				
				Yes	No			
6. Transportation								
A. Ambulance Services								
Name	Address		Phone	Paramedics				
				Yes	No			
	Use Local Services							
B. Incident Ambulances								
Name	Location			Paramedics				
				Yes	No			
7. Hospitals								
Name	Address	Travel Time		Phone	Helipad		Burn Center	
		Air	Grnd		Yes	No	Yes	No
Parkland, Dallas	Lat. 33 46.86 Long. 96 49.24 Freq. 155.340			(214)590-8000	X		X	
Shumpert, Shreveport LA	Lat. 32 02.45 Long. 93 44.55 Freq. 155.340			(318)681-4500	X		X	
Titus Regional Medical Center	Lat. 33 10.29 Long. 94 58.06 Freq 155.340			(903)577-6000	X			X
St. Michaels, Texarkana	Lat 33 27.8 Long. 94 04.6 Freq. 155.340			(903)614-2110	X			X
Good Shepard, Longview	Freq 155.340			(903)236-2000	X			X
8. Medical Emergency Procedures								
1. Notify dispatch of emergency and location. 2. Inform dispatch of nature of problem and condition of individual. 3. Identify assistance required. e.g. ambulance or medivac. 4. Dispatch will contact appropriate responders. 5. Be sure to inform DIVS and SOF. 6. Minor emergencies should be handled by local 911.								
9. Prepared by (Medical Unit Leader)					10. Reviewed by (Safety Officer)			
Doyce Winchester					Brad Moore			

# East Texas Dispatch Areas

**Linden  
Dispatch Area**  
(903) 756-7933



**Henderson  
Dispatch Area**  
(903) 657-0511

**Conroe  
Dispatch Area**  
(936) 273-2261

**Woodville  
Dispatch Area**  
(409) 283-3785

<b>A</b> dvise co-workers of known hazards
<b>F</b> ace your hazard and take appropriate action
<b>E</b> xamine your work area for other hazards
<b>T</b> ake extra caution around heavy equipment
<b>Y</b> ou are ultimately responsible for your own safety
<b>CHARLES WOOD SAFETY OFFICER</b>